

**24F GLUCOSE SOLIDS
Typical Product Specification****Chemical/physical specifications**

Parameter		Unit	Min	Typical	Max	Text
Moisture	-	%			6	
D.E.	Lane Eynon		23		27	
pH	50% w/w		4.5		5.5	
Sulphur dioxide	-	Mg/kg			9.9	

Microbiological specifications

Parameter		Unit	Min	Typical	Max	Text
Total plate count	/g				500	
Yeasts	/g				50	
Moulds	/g				50	
Coliforms	/g				5	
Thermophilic Spores	/10g				125	
Flat sour spores	/10g				50	

Typical product data

Parameter		Unit	Typically
Bulk Density	loose	g/l	540
Bulk Density	packed	g/l	710
Dx	On d.b.	%	2.5
Dp2	On d.b.	%	9.5
Granulometry	<149 µm (US 100#)	%	90 Minimum